





fronted & Red capped Petrel  
White & Straw necked Ibis.

Along the channel a pusilla, a  
pulebra & 4 sanctus, Merythro-  
cephala were noted

Wed July 7<sup>th</sup>

Ran up another channel  
for about 3 miles. A mile from  
the boat a nest of a sumatrana  
with one large young one was  
found. Nest in mangrove over  
hanging the channel 8 ft from  
the water. Composed of sticks  
2 ft 6 in diameter by 9 in  
in depth, slight depression. A  
mile further on was an old  
kronny extending for about a  
mile on both sides of the  
channel, no 6 feet about, it  
looks as if they have deserted

This part of the country  
Follow up another channel  
for a couple of miles but  
did not see anything of note  
Return to boat for lunch  
After lunch I explore the other  
island, the E jets had bred  
here last year but there was  
no sign of them now. Explore  
another channel without success  
This place appears to be  
alive with *Levidilus* as  
fresh tracks are seen on  
nearly every mud bank

Thu July 9<sup>th</sup>.

Make an early start  
to proceed on our journey  
down the coast. Light easterly  
breeze. Got stuck on a sand  
bank about 2 miles from

noted on the sand banks at  
the mouth of the river. Went  
ashore in the Dinghy & examined  
an Osprey nest 40 ft from  
the ground in a Cassipouira  
but there was no egg. Both  
of the owners were sitting in  
the tree. Tide turned about 1 pm  
& we proceeded up the river  
for about 3 miles, could not  
get any further in the boat  
as the river at this part  
widens out into a big  
shallow basin about 3 miles  
long by 2 miles across. There  
are a couple of big mangrove  
covered islands & numerous  
channels running into the basin.  
Row up one of the channels to  
the site of last years Brewery,  
about 2 miles from the boat.

The tops of the mangroves on both sides of the channel have all been broken off by flying joes & the territory was deserted. Explored one of the islands but there was no sign of the eggs. Hundreds of birds were noted on the mud banks in the basin. The following were identified Pelican's numerous Jabiroo 2 birds, a sumatrana, Black billed Spoonbill several small flocks, Stilts, small flocks a few Anock, Tadorna radjah numerous, a few Black duck, Black & White oyster catchers a couple of pair, Curlew & Whimbrel odd birds, Srijipin & H. timoriensis a few single birds, Masked plover, Black

mouth of river & had to wait  
about 3 hours till the tide rose  
to enable us to get off.  
Got over the bank about 1 pm  
the wind had changed to the  
south making it a dead beat  
over the coast. Did not make  
much headway anchor about  
10 miles below the mouth of  
the river.

The July 9<sup>th</sup>.

Start at daybreak, very  
light east wind, progress slow.  
Wind changed to the south about  
11 am making it a dead beat  
again only covered about 18 miles  
Anchor at dark, no shelter &  
a heavy sea running. Spent a  
very uncomfortable night. Light  
southerly breeze during the night

Sat July 10<sup>th</sup>.

Start away at daybreak  
light S wind. Heavy swell from  
S.W. Wind changed to South about  
11 am. Anchor at dark 2 miles  
north of the Kenadall river  
Boat rolling badly again to  
night night calm.

Sun July 11<sup>th</sup>

Light east breeze which  
changed to a steady S by 11 am  
Made good progress. Anchor at dark

Mon July 12<sup>th</sup>

Light S by breeze all  
day. Anchor at dark at mouth  
of Mitchell river. Pelicans seen  
& terns noted on sand banks  
at mouth of river. Night calm  
till 11 pm then a light east breeze



Tue July 10<sup>th</sup>.

Light southerly breeze did not make much headway. Anchor at dark at mouth of small river not marked on chart. Pelicans Terns & *Sterna rostrata* robed on sand banks at mouth of river. Francis Pitt<sup>r</sup> coming from south, anchored here. Night calm

Wed July 14<sup>th</sup>.

Light S E breeze till 11 am then it changed to S W, progress slow Anchor at dark 7 miles north of narrow river. Night calm

Thu July 15<sup>th</sup>

Light S E breeze till about 11 am. Dead calm for 2 hours then a breeze from the south west. Progress slow Anchor at

dark. Heavy swell from S.W.  
boat rolling badly. Night calm

Fri July 16<sup>th</sup>.

Light S.E. till about  
10.00 am, dead calm for a couple  
of hours, then a light S.W.  
till dark. Anchor at dusk  
5 miles N of Stater river.  
Light southerly wind through the night

Sat July 17<sup>th</sup>.

Light east breeze till 9 am  
then it changed to nor west & worked  
round to the south at sunset.

Finished the last of our water at  
lunch time. No sign of any water  
along the coast. Anchor at sunset &  
go ashore but could not find any  
water; the country is very dry. Night  
calm.

Sun July 19<sup>th</sup>

Light east breeze till 9 am then it changed to the NW west. 10 am saw a windmill near the beach so we stood in shore & anchored to get some water. The station hands were at work fixing up the troughs. Filled our tank water very good but under way about 11 am & continue till sunset, when the wind died out.

Mon July 19<sup>th</sup>

Light east wind till about 9 am then it changed to NW west. Reached Karumba at mouth of Norman river about 10.30 am to ashore for letters & parcels. Set under way

again 11.30 am. Anchor at  
10 pm in 5 fathoms. Right calm  
light swell from norwest.

Thurs July 20<sup>th</sup>.

No wind till 8 am, then  
a light norwest breeze sprang up  
& continued till 4 pm. Calm  
for a couple of hours. Light north  
breeze after sunset. No land  
in sight at sunset. Breeze died  
out 10 pm. Anchor in 5 1/2 fathoms  
swell from norwest.

Wed July 21<sup>st</sup>.

Heavy fog. Strong S.W.  
breeze. Fog lifted 9 am. Land  
in sight on port bow. Breeze died  
out 9.30 ~~pm~~ 10 am light S.E.  
breeze which continued till  
sunset. Pass between Sums

No. 1. 13.8.15 Mc Arthur river N.S.

Phaps ♂

Length 293 mm Wing 168 mm Tail 98 mm

Bill 19 mm Tarsus 25 mm

Iris rich brown, bill terminal blackish brown, rest lighter, feet dull coral red, toes darker

Largely content, various seeds & small pebbles. Pocket No 1. Clusters normal.

No 2 19.8.15 Macintyre

Phaps ♂

Length 353 mm Wing 210 mm Tail 109 mm

Bill 22 mm Tarsus 28 mm

Iris brown, bill terminal blackish brown, rest lighter, feet dull coral red, toes darker

Largely content, various seeds & small pebbles. Pocket No 2. Clusters normal.

No 25, 8.15 Cape Barrow N.Y.

*Ninox*

♀

Length 380 mm Wing 275 mm

Culmen 22 mm Tarsus 15 mm

Tarsus 40 mm

Iris bright yellow, bill greenish yellow tip & cutting edge black cere greenish yellow, feet rich dark yellow.

Stomach contents, few & remains of a grass hopper.

Oviduct enlarged, breeding.

Several worms on body & thighs & on the skin.

No. 4 8.9.15 Cape Barrow N.Y.

*Petroica picta*

♂

Length 153 mm Wing 88 mm

Culmen 15 mm Tarsus 20 mm

Iris dark brown, bill black, legs slaty black

Stomach contents, insect remains  
testes enlarged.

No. 5.

Strise

Length . . . . . Wing . . . . . Culmen  
tarsus . . . . . Tarsus.

Iris dark brown, bill white  
cere pink, feet brownish grey.  
Stomach contents boxes a few  
of small animal, probably a  
rat.

Nov. 18.9.15. Sarcophaga.

*Hamatopus* *hirsutus*

♀

Length 4.7 mm Wing 2.7 mm Culmen 50 mm

Weight . . . . .

Stomach contents rich ye . . . . .  
at base orange . . . . .  
. . . . .  
. . . . .

No 7 *Platycercus browni* 27.9.15 ♀

King river

Length 286 mm Wing 135 mm

Culmen 17 mm Tarsus 18 mm

Iris dark brown bill bluish

white legs greyish brown

Gcrop contents seeds, ovary normal

No 8 27.9.15 King river

*Ptilotis*

♀

Length 183 mm Wing 93

Culmen 19 mm Tarsus 19 mm

Iris bluish grey, bill black

spot of yellow at gape legs

greyish brown.

Intestines empty but insect

remains, no seeds

No 9 27.9.15 King river

*Corinactis melanura*

♂

Length 196 mm Wing 101 mm



culmen 17 mm. Tarsus 22 mm  
iris rich brown bill & legs brownish  
black,

Stomach contents remains of beetles  
& other insects. Testes enlarged

No 10 27.9.15 King river

*Collyris cichla*

♂

length 261 mm Wing 131 mm

Culmen 24 mm Tarsus 30 mm.

Iris reddish brown, bill black  
legs greyish brown.

Stomach contents insect remains &  
seeds. Testes normal.

No 11 27.9.15 King river

*Ptilinopus ...*

♀

length 290 mm Wing 160 mm

Culmen 18 mm Tarsus 19 mm.

iris dark brown, bill bluish white  
legs greyish brown. Stomach contents  
insects. Testes normal.

No 12 *Chlamydocheilus neohalis* ♂

King river 28.9.15

Length 377 mm Wing 190 mm

Culmen 84 mm Tarsus 47 mm.

Iris brown, bill blackish brown  
legs olive brown.

Stomach contents berries. Testes  
enlarged.

No 13 28.9.15 King river

*Maturus alicis* ♂

Length 130 mm Wing 50 mm

Culmen 12 mm Tarsus 21 mm

Iris dark brown, bill black, legs

brown. testes enlarged about 1/2

Stomach contents of small insects

No 14 28.9.15 King river

*Coracticus argentatus* ♂

Length 282 mm Wing 147 mm

Culmen 39 mm Tarsus 28 mm.

Wings dark brown, tip, terminal 3<sup>rd</sup>  
black, rest light lead blue, legs dark  
slate. Testes enlarging  
Stomach remains of beetles & other  
insects.

No 15 22.9.15 King river

*Trichoplosus rubritorques*

Length 285 mm Wing 140 mm Tarsus 21 mm

Tarsus 16 mm.

Wings dark orange, bill large near  
legs grey. Sexual organs destroyed

A number of large worms in abdom-  
inal cavity

Stomach portions of flowers, brood  
honey & portions of flowers.

No 16 29.9.15 King river

*Microca flaviventris*

♂

Length 128 mm Wing 72 mm

Tarsus 0 mm Tarsus 13 mm

Iris dark brown, bill black, base  
lower bill whitish, legs brownish black  
Stomach contents insect remains  
Shot from the nest.

No 17 *Pitta iris* ♂

29.9.15. King river

Length 175 mm Wing 117 mm

Culmen 26 mm Tarsus 37 mm

Iris dark brown, bill black  
legs fleshy brown.

Stomach remains of beetles  
& other insects

No 18 2 10 15 King river

*Plegadis phalaroides* ♂

Length 397 mm Wing 220 mm

Culmen 40 mm Tarsus 27 mm

Iris ~~dark~~ dark yellow bill & legs  
very pale olive brown.

Stomach. remains of beetles  
Shot from nest.

1019 8/10.15. King river.

long legs, middle  
bill 2.2. tarsus 1.8. wing 25.0.  
The new down down 2.0.0.  
It's not very naked skin light  
orange scarlet darker in front of eye.  
bill 2.2. tarsus 1.8. wing 25.0.  
red with a pronounced bluish tinge  
Gizzard fine ground seeds & small  
crop empty. Poor specimen.

1020 King river 2.0.15

*Psaltriparus melanochlorus* ♂  
sex, th. 300 mm wing 215 mm  
tarsus 37 mm tarsus 24 mm  
Iris dark brown, bill 4 1/2. ~~2.0.0.~~  
pale olive brown  
Stomach. remains of seeds &  
other. ~~...~~ mature

No 21. 2.10.15. Kiz river

*Pedaryus phalaenoides*

♂

Length 360 mm Wing 215 mm

Culmen 37 mm Tarsus 24 mm

Iris dark yellow, bill + legs  
very pale olive-brown.

Stomach remains of beetles & other  
insects. No feces.

No 21 ~~22~~ 4.10.15. Kiz river

*Peophila personata*

♂

Length 126 mm Wing 58 mm

Culmen 12 mm Tarsus 17 mm

Iris dark red, bill yellow  
legs pale coral red

Drop, grass seeds, byzard fine  
ground seeds & sand moulting

No ~~22~~ <sup>23</sup> 4.10.15 Kiz river

*Peophila personata*

♂ imm

Length 118 mm Wing 58 mm

Culmen 11 mm Tarsus 16 mm

Iris dark red, bill yellow

legs pale coral red.

Crop gran seeds, Egg and fine  
ground seeds & sand.

~~No 22~~ <sup>23</sup> 4.10.15 King river

*Ptilinopus versicolor*

♀ imm

Length 181 mm Wing 110 mm

Culmen 14 mm Tarsus 15 mm

Iris pale brown, naked skin white  
with tinge of yellow, bill orange  
base brownish, legs light blue grey  
Crop & Eggard, honey & portions of  
florons. Immature

~~No 23~~ <sup>24</sup> 4.10.15 King river

*Ptilinopus versicolor*

♀

Length 193 mm Wing 112 mm

Culmen 13 mm Tarsus 14 mm

Iris pale brown, naked skin

white with fringe of yellow, bill  
orange, base brownish legs  
light blue grey.

crop & gizzard. honey & portions  
of blossoms. Moulting

No<sup>25</sup> ~~26~~ <sup>4</sup> B. 10. 15. Kiy river

*Pterococcyz ornatus*

♂

Length. 291 mm Wing 183 mm

Culmen 20 mm Tarsus 20 mm

Iris orange scarlet, bill dark  
orange scarlet, legs greyish ~~black~~  
dark grey.

crop, seeds, gizzard fine ground  
seeds & sand. Moulting

5

mentalis

♀

Wing 140 mm

Tarsus 48

Bill brown, bill & legs



175

Proxima

normal

5

normal

6

No. 11. *Ptilotes unicolor* ♀ normal

6.10.15

Length 185 Wing 88, Culmen 21

Tarsus 21. Iris brown, all

blackish-brown, legs with black

Stomach skins & seeds of berries

No. 12. *Pingrolastes* ♀

6.10.15

Length 196 Wing 91 Culmen 21

Tarsus 21. Iris brown, all

blackish-brown, legs with black

Stomach skins & seeds

6.10.15.

Length 274 Wing 163 Culmen 18

Tarsus 26. Iris brown, all

yellow base dark red, legs

purplish red

Stomach seeds, Gizzard contents

4 round pills

6

6

7

No. 10 4 10 15

*A. pulchra.*

Length 107, Wing 71, Tail 46

Tarsus 10. Iris dark brown

Bill black. Feet brownish

Stomach contents small fish & insects.

No. 7 8 10 15

*Pachycephala atriceps* ♂ Immature

Length 117, Wing 76, Tail 48

Tarsus 20 mm

Iris dark brown. Bill black

Feet brownish

Stomach contents remains of hatching

small pale green eggs.

No. 11 8 10 15

*Thalassidroma*

♂ Immature

Length 210, Wing 100, Tail 88

Gulph 23, Tarsus 25

Iris ~~dark~~ brown, Bill blackish, Feet brown

1039 9, 10, 15

*Coccyzus argentus* ♂ normal.

Length 263 mm Wing 141 tail - 36

Tarsus 25.

Bill dark brown, terminal 3rd black  
rust a light wash blue legs pale brown -  
Stomach empty. Immature

9

Immature

No 41 9 10 15

Stomach contents

10

Sept 166 King's 5 - but not

Terms, 21

... ..

... ..

~~... ..~~ ... ..

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No 42 9 10 15

... ..

... ..

Terms, 20

... .. Terminal 3 1/2 ...

... ..

...

9 10  
One lot more

10  
- 100  
300

100

100

100

100

100





1880

1881

2

1882

1883

1884



isura

No 54, 11 10 15

*Jurisa castaneosta*

♂

Bill yellow bill brown cutting edge  
a lower bill whitish

by yard - fine ground seeds, insect  
remains & sand

Very small worm in eye socket, number  
of worms in abdominal cavity.

12.15.15

*aurita*

20 189 23 80

iris brown tip of bill black

feathers brownish black

stomach contents ~~black~~

small black seeds

12.15.15

*Puffin*

♀

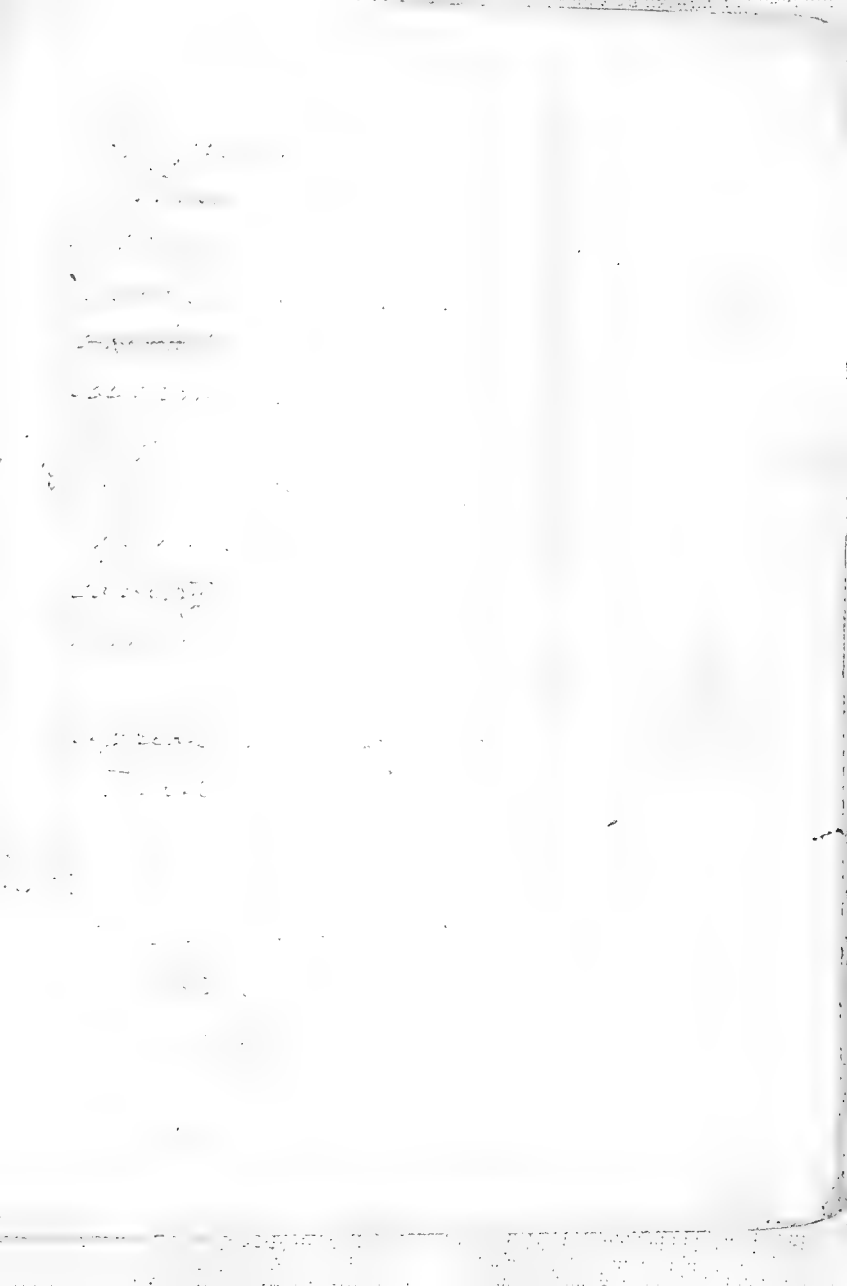
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iris brown tip of bill black

feathers brownish black

stomach contents ~~black~~

Stomach small seeds remains



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♂

No 30 10 15

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No 31 10 15

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2018 14 12 15

*Myiopodiceps formicivorus* ♂

470, 233, 107, 70

Iris brown. Bill yellowish  
uniform brown. Legs orange  
feet black

Stomach contents remains of  
butter.

2064 14 10 15

*Myiopodiceps formicivorus* ♂

407, 190, 75, 24

Iris silvery cream upper bill

blackish brown lower

white. Tarsus very pale brown. Toes  
yellow

Stomach contents remains of  
small bones



1880

Feb 1880

1880

March 1880

10

April 1880

May 1880

11

10/10/15

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10/10/15

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10/10/15

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12/20/1914

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1878 18.1.18

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no 76

19 15 18

154 25 18 12

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no 77

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No 51

2000  
567

No 52 19

2000  
521

No 53 20

2000  
170 70

2000  
170

1892

*R. ...*

1892 1893 1894 1895

... Terminal ...  
... upper ...  
... lower whitish

1896

1896 1897 1898 1899

... black

*R. ...*

1899 1900 1901

... scarlet ...

... ..



Geloe holland

2



91 22 10 15

*P. antioquiensis* ♀ juv

125 55 1 13

iris brown, with a brown spot at the base of the eye

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No 95 23 194

6 50 5

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17 5 7

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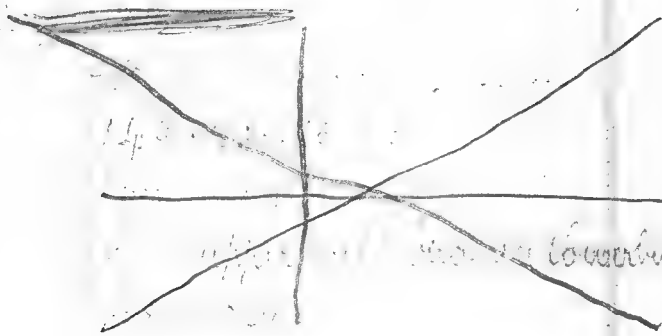
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143  
 upper all brown lower bill whitish

198 24 10 15

*P. nivalis* ♂

198 109 24 25

upper all brown lower bill pale  
 stomach empty

198 109 24 25  
 stomach empty

1999 24.10.15

*P. nivalis* ♂ testes enlarged

181, 85, 19, 22

upper all brown lower bill whitish  
 stomach contains of small insects

1858

1858

This dark brown, bill dull blue grey  
dark with line

1858

1858

1858

1858

1858







139 8. 23. 15

*Microtus* ♂

86.45. 7. 10

Stomach small insects

Stomach small insects

Stomach small insects

140 8. 23. 15

*Microtus* ♂

86.45. 7. 10

Stomach small insects

Stomach small insects

Stomach small insects

141 8. 23. 15

*Microtus* ♂

86.45. 7. 10

Stomach small insects

Stomach small insects

Stomach skins & seeds of wild fruit

Four small worms in abdominal cavity

June 24

Nov 11 - ...

~~Male~~

~~Female~~

~~...~~

~~...~~

~~...~~

Nov 11

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...

...

Nov 26

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No 114  
Puffin  
nest white  
destroyed  
nest white  
destroyed

~~115, 58, 117~~  
115, 58, 117  
nest white  
destroyed

108, 58, 117  
nest white  
destroyed

two small worms in abdominal

100  
100  
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274000

100 100 100

100 70 100

Two hours, 100 100 100

100 100 100

100 100 100

119

353 100 100

100 100 100

100 100 100

No. 100 Date. 5/10/13

Name \_\_\_\_\_ Sex \_\_\_\_\_

Measurement \_\_\_\_\_

Wing \_\_\_\_\_

Bill \_\_\_\_\_

Tarsus \_\_\_\_\_

Stretch \_\_\_\_\_

192, 54, 13, 13.

192, 54, 13, 13.

lays and water.

No 123 29, 10, 15

*Prionus* ?

180, 88, 7, 23

His antennae with small club. The club  
legs dark.

Stomach contents

No 124 29, 10, 15

*Zylliacus* ?

116, 56, 7, 2

His legs dark. Antennae with dark  
club. Head dark.

Stomach contents

No 125 29, 10, 15

*C. ruficornis* ?

103, 50, 7, 2

His antennae with small club. Head  
white legs dark.

Stomach

No 19. 29. 10. 15

Examination of ovary normal

488 215 54.71

Iris red bill pale ~~greenish~~ <sup>greenish</sup>

~~yellow~~ feet pale

yellow

Stomach crabs

621 219 57.75

No 198 30. 10. 15

Examination

16 55. 11. 13



at 2000  
L. ...  
180 ...  
F. ...  
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2000  
M. ...  
1490 70 ...  
Park ...  
at Park Tower ...

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[Faint, illegible text on the right side of the page]

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 \underline{15} \\
 120
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No 194

1. 11. 15

*P. immonis*

139. 78. 15. 19

Bill dark brown

Bill black

Stomach contents

No 185

1. 11. 15

*M. p. ...*

133. 50. 15. 22

Bill brown

Bill black

Stomach contents

No 106

*A. ...*

198. 122. 15. 25

Bill dark brown

Bill black

Big very full

137 211.15

...

338.219.64.115

...

...

110 5 11 15

...

110 5 11 15

...

lower ball bluish

...

insects

112.51 11 15 ...

112.51 11 15

...

lip lead line

No 140 2-11-15

*A. beckhami* ♀

107 43 15

Feet brown

Bill head blue grey

No 141 2-11-15

*A. beckhami* ♀

111 43 15

No 142 2-11-15

*P. ...*

77.50 15

iris light brown

brown

Stomach empty

No 143 2-11-15

*S. ...*

137 72 15

iris brown ...

Stomach

720 144 2 11 15

122.3 11 11 6

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... ..  
... ..

745 211 15

Ephastamin 8  
616. 240, 36, 55

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750 3 11 15

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170 6 5 17 20

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1870

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1886

No 150 2, 11, 15

*T. curvirostris*

188, 92, 47, 22

No 151, 4, 11, 15

*T. curvirostris* ♂

507, 283, 43, 55

Bill & legs creamy white, eyelid yellow  
Stomach <sup>thin</sup> sand & green fecum.

No 152 4 11 15

*T. curvirostris*

525, 287, 46, 60

Bill & legs creamy white, eyelid yellow

Stomach sand & green fecum.



153

171113  
 M. ...  
 ...  
 ...  
 ...  
 ... remains of insects

154

171115  
 M. ...  
 ...  
 ...  
 ...

155

171117  
 ...  
 ...  
 ...  
 ...  
 ...

NO 106. 5.11.15

*O. nictularis* ♂

327 190 55 61

Dark brown, bill terminal and  
blackest. Dorsal grey. Leg blue  
grey. Tarsus with cream yellow  
feathers. Remainder of small wings.

NO 107

*Probulsta* ♀

320-195 58 53

Bill black  
feathers of back & wings of feet  
black in appearance

NO 108 5.11.15

*O. sanctus* ♂

197 91 42 13

This brown bill black base lower  
feathers of back & wings of feet  
black in appearance  
feathers of back & wings of feet  
black in appearance

129

129,49, ...

iris brown

legs pale

stomach

No 160 6.11.15

M. cornuta ♂

147.75

iris brown bill black

legs

stomach

No 151 6.11.15

C. nana ♂

265, 130, 13, 15

iris brown bill brown

legs brown

stomach



No 164 7/11/18

1/2

1/2

1/2

1/2

1/2

No 165 7/11/18

1/2

250

1/2

1/2

1/2

No 166 7/11/18

1/2

1/2

1/2

1/2

1/2

1/2

1/2

July 7 11.15

M. orientalis Binn.

107.40.10.20

Bill brown, all brown.

Stomach empty

all brown, all brown.

~~July 7 11.15~~

~~M. orientalis Binn.~~

~~107.40.10.20~~

~~Bill brown, all brown.~~

~~Stomach empty~~

July 8 11.15

M. orientalis Binn.

98.60.9.13

Bill brown, bill & legs brown and black.

Stomach empty

no 169. 3

*P. ...*

124 6

*D. ...*

have ...

yellow

...

no 170 3

*P. ...*

...

...

...

no 171 3

*S. ...*

...

*D. ...*

white ...

black

Thomas ...





1174 9.11.18

in mechanical ...

112 6.11.18

...

...

...

1175 9.11.18

...

124.65.18

...

...

...

1176 6.11.18

...

132 6.11.18

...

...

...

1875 9.11.13

... ..  
... ..  
... ..  
... ..  
... ..  
... ..

1875 9.11.15

... ..  
... .. 57  
... ..  
... ..  
... ..

1875 9.11.15

*U. caudatus* ♂  
... .. 57  
... ..  
... ..  
... ..

♀ feet ...  
Stomach empty

NO 180 9.11.16  
♀ *Thalysidroma*

129. 120. 22. 27.

iris dull red

legs greenish

Stomach empty

NO 181 9.11.16

♀ *Thalysidroma*

125. 65. 19. 16.

iris brown

base thin reddish

Stomach empty

NO 182 9.11.16

♀ *Thalysidroma*

127. 65. 19. 16.

Stomach empty

25 10 118

... ..  
... ..  
... ..  
... ..  
... ..

Aug 184 22 118

... ..  
267 184 40 118

... ..  
... ..  
... ..  
... ..  
... ..

No 175.

96 00

1000 00

1000 00

1000 00

No 176

96 00

1000 00

189. 00 00

1000 00

1000 00

1000 00

1875

June

June 1st

June 2nd

June 3rd

June 4th

June 5th

June 6th

June 7th

June 8th

June 9th

June 10th

251, 252, 253  
Dioscorea

1/2 ...  
... legs dull  
blue grey.

No 192 12, 11, 10

...  
255, 256, 257, 258  
Dioscorea  
legs ...

No 193 12, 11, 10

...  
259, 260, 261, 262  
Dioscorea  
legs ...

194. 13. 11. 15.

*Ch. m. ...*

173. 95. 27. 27.

bluish black

bill legs

194. 13. 11. 15.

*P. ...*

157. 111. 7. 17.

bill black. crown bill bluish  
white legs grey.

... ..

194. 13. 11. 15.

*... ..*

115. 110. 5. ...

bill black. crown yellow. bill  
black. base of bill white.

raised when ... ..  
... ..  
... ..

... ..



No 197 14.11.15

A specimen

488, 2011

Fine specimen

cell in

yellow

Stomach

2 young

197  
197  
197

No 198 15.11.15

Specimen

198

Fine specimen

cell

Stomach

ince

198  
198  
198

No 199 15.11.15

Specimen

199

Fine specimen

cell

Stomach

199  
199  
199

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

255750 25 27

255750 25 27

No 203. 16. 1. 15

McArthur

117.55

117.55

~~117.55~~

117.55

No 204 16. 1. 15

McArthur

119.55

119.55

~~119.55~~

119.55

No 205 16. 1. 15

McArthur

113.55

113.55

~~113.55~~

113.55

120. 10/10/16

My dear Mr. ...

I have received your letter of the 10th inst.

and am glad to hear that you are well.

I am sorry to hear that you are not well.

I hope you will get better soon.

I am, dear Mr. ...

Yours faithfully,

...

...

209 10

259 27 21 200

Dis. blue brown

I. ...

...

At 211. 17. 1111

D. ...

102. 65. 212

Dis. brown

Black

No 212. 7. 11. 15

*A. caudatus* ♀

165. 54. 19. 28

Iris light brown, bill pale brown  
feet bill whitish. legs very pale  
brown.

Stomach contents: feathers & insects

No 213. 11. 11. 15

*M. ornata* ♂. 5. 10. 11. 15

97. 42. 11. 12.

Iris dark brown. bill black

feet black.

Stomach remains of insects

No 214. 17. 11. 15

*A. bicolor*

173. 57. 14. 25.

Iris dark brown. bill & legs black.

No 215. 17.11.15

*S. stricklandi* ♂

175.50.15

Iris brown, bill black  
bill with a yellowish  
slate.

Stomach empty

No 216 17.11.15

*C. albicollis* ♂

122.63.17

Iris dark brown, bill black  
base lower bill black

Stomach

Stomach empty

No 217. 17.11.15

*C. pha. f.* ♀

129.55.15

Iris dark brown, bill black

Legs yellowish brown

Stomach empty

1213 19 11 15

1213 19 11 15

1213 19 11 15

1213 19 11 15

1213 19 11 15

1213 19 11 15

1214 19 11 15

1214 19 11 15

1214 19 11 15

1214 19 11 15

1214 19 11 15

1215 19 11 15

1215 19 11 15

1215 19 11 15

1215 19 11 15



221

~~No 222~~ 19

P. f. ...

136

...

...

117.52.12.5

...

223

...

...

No 224 18

113.52.12.5

ct. 225 10 15

♂ male

120. 11. 15

ct. 225 10 15

♂ male

118.54 12. 15

ct. 227 11. 15

♂ male

112.55 12. 16

120 54 18 17  
120 54 18 17

Munia

119.53, 120.5

120.54 18 17

R. n. n. n.

123.50 18 17

123.50 18 17

123.50 18 17

No 201 1911

*M. punctatus*

124.56.11.26

Bill red, bill yellow, legs pale  
coral red



No 202 1911

*M. punctatus* ♂ Immature

111.40.10.21

Bill dark brown, bill brown  
legs with reddish legs pale



No 203 1911

*M. punctatus* ♂

100.5.11.15

Bill black, legs pale



175.58

Eyo daris

1800

180 27 18 21

Pres. ... ..

185 ... ..

185 ... ..

No 287, 20.11.15

192 70 20 22

192 70 20 22

192 70 20 22

192 70 20 22

No 288, 20.11.15

192 70 20 22 Enlarging

192 70 20 22

192 70 20 22

192 70 20 22

No 289, 20.11.15

192 70 20 22

192 70 20 22

192 70 20 22

No 241 22 11 15  
Black ...  
green ...

No 241 22 11 15  
D brown ...  
white ...

No 242 22 11 15  
m. carand. ...  
116 52 13 15  
Eus ...  
ly ...

NO 243

8 5

110 58 11 15

NO 244

Sannitica ♂

108, 49, 9, 13

... dull ...

NO 245

Sannitica

110, 48, 9, 13

... dull ...



No. 225

*P. ...*

126 66. 10 15

~~...~~  
This ...  
base upper shell ...

No. 226

*P. ...*

123 67. 12 15

This ...  
base upper shell ...  
a pink ...

No. 248

*P. ...*

136 64 ...

This ...  
base ...  
tinged blue ...  
brown ...

070 217

♂ male

130.64 11 13

Light brown bill pointed, red  
base of upper bill more white

Upper mandible dusky yellowish  
brown

N 23

♂ male

130.64 11 13

070 218

130.64 11 13

♂ male

Light brown bill pointed, red

base of upper bill more white

Upper mandible dusky yellowish  
brown

no 252.

Providence B. Mass. 1851

146 65 11 14

Providence 1851

max white tip of nose

no 253 Providence

130 65 12 15

10 white

Providence 1851

low nose

blue eyes

54

Keaston 1851

173 55 12 14

no 255

Providence B. Mass. 1851

131 4 12 25

Providence 1851

white nose

No 255 28 18 12 M

100 43 19 12

very pale brown

very pale brown

very pale brown

11-15

100 43 19 12

very pale brown

very pale brown

very pale brown

very pale brown

no 258. 2 B. 1115

Ninos

307. 226 17.

Dispace yellowish brown

Bill black, upper mandible

white curved, lower mandible

no 259. 2 B. 1115

Ninos

292 111 17.

Dispace brownish green

no 260

to pinnacled

157. 244 17.

Dispace blackish brown, upper

bill black

lower bill white

Nov 23, 1915

Female 8 m.

1915 1918 48

Bill black. rest dull blue  
feet dirty blackish

Feathers, perhaps  
blackish. Worms in  
stomach. ~~Bill~~  
Bill black. rest dull blue  
feet dirty blackish

Nov 29, 1915

Female 8 m.

1915 1918 17

Bill ~~black~~ red. rest dull blue  
feet dirty blackish

AC 263.

*D. ...*

1865

...

...

...

264

*D. ...*

1865

...

$$\begin{array}{r}
 265 \\
 134 \\
 \hline
 25 \overline{) 134} \\
 \underline{100} \\
 34 \\
 \underline{30} \\
 4
 \end{array}$$

So

...

150

...







Nov 2

113 41 11 18

Two light brown, bill ~~is~~  
brown, head bill whitish  
...  
throat with streaks

Nov 3

117 41 11 18

Two reddish brown, notes like  
greenish white bill dark legs  
-pale brown,  
throat brown

Nov 4

107 41 11 18

Two, one light brown with black  
cap, one greenish with  
legs and throat brown  
throat with streaks

No 275

...  
142. 6. 1. 1.  
Pis. lucas. glata.  
...  
... ..

No 276

P. unicolor  
197. 0. 0. 0.  
...  
... ..

~~No 279. 27. 1. 1.~~  
~~...~~  
~~...~~  
~~...~~

No 277. 17, 11, 13,  
No. 124 ♂  
245, 124

No. 277. 17, 11, 13,  
No. 124 ♂  
245, 124  
No. 277. 17, 11, 13,  
No. 124 ♂  
245, 124  
No. 277. 17, 11, 13,  
No. 124 ♂  
245, 124

No. 277. 17, 11, 13,  
No. 124 ♂  
245, 124  
No. 277. 17, 11, 13,  
No. 124 ♂  
245, 124  
No. 277. 17, 11, 13,  
No. 124 ♂  
245, 124

10381. 28. 11. 15  
C. m. ... ♂  
57 ...

10382. 29. 11. 15  
C. ... ♂  
212, 129, 13, 18,

10382. 29. 11. 15  
P. ... ♀  
37, ...  
...  
...  
...

25 288. 7.11.15

288

186

1758

30

371 197 25.11.15

*D. ...*

*... ..*

*... ..*

*... ..*

25 289 30.11.15

*M. ... ..*

*... ..*

*... .. black*

*... .. yellowish ...*

*... ..*

25 295 30.11.15

*... ..*

46 70 19 15

*... .. black, ...*

*yellowish ...*

145

1851

1851

1851

1851

1851

1851

1851

1851

1851

1851

1851

1851

1851

1851

1851

1851

1851

1851

1851

No 29 of 19215

L. ... ..

... ..  
... ..

No 30 of 19215

L. ... ..

... ..  
... ..  
... ..

... ..  
... ..

... ..



NO 292. 2. 1900

Quinn

110 110 110

110 110 110

110 110 110

110 110 110

110 110 110

NO 293. 2. 1900

110 110 110

110 110 110

110 110 110

110 110 110

NO 294. 2. 1900

110 110 110

110 110 110

110 110 110

110 110 110

110 110 110

110 110 110

No 15 4. 2. 15

Thomomys

... ..  
... ..  
... ..  
... ..  
... ..  
... ..

No 296. 6 12 15

to eastward

292 212 3 1000

bill pale  
-tip whitish  
yellowish green  
stomach crabs

No 300 2. 12. 15

to eastward

292 212 3 1000

bill pale  
-tip whitish  
yellowish green  
stomach crabs

No 298. 9.12.15.

M. ... .. 4

113 40 10 20

Dis brown ... ..  
whitish legs ... ..  
Stomach ... ..

No 299 9.12.15.

M. ... ..

102 40 11 19

Dis brown ... ..  
bill ... ..  
Stomach ... ..  
insects

No 300. 9.12.15.

C. ... ..

155. 9 20 20

Dis brown ... ..  
scarlet ... ..  
bare ... ..  
leg ... ..  
Stomach ... ..

No 201 13-15

1904  
G. ...  
...

No 202 11 12 13

...

1873. 12. 1. 1873

H. maculata

201 25 4 1/2

Fries brown

... ..

pale brown

...

1873. 12. 1. 1873

H. maculata

201 25 4 1/2

Fries brown

...

...

...

...

~~1812 1815~~

~~1812 1815~~

272 1815

1812 1815

272 1815  
 Iris yellow, maxilla orange  
 yellow, bill yellow, feet  
 black, claws black, legs  
 black.

1812 1815

272 1815

1812 1815

Iris pale green, maxilla  
 black, lower mandible  
 black, feet black, claws  
 black, legs black.

No 857. 1912. 15

*P. subvirens* (Linn.) G. C. Whittell

160, 79, 17. 24

Bill brown, bill black.

~~Blackish above and below~~

Remains of the tail

No 858. 1912. 15

*P. subvirens* (Linn.) G. C. Whittell

160, 89, 17. 24

Bill brown, bill black.

~~Blackish above and below~~

Remains of the tail

No 859. 1912. 15

*P. subvirens* (Linn.) G. C. Whittell

160, 89, 17. 24

Bill brown, bill black.

~~Blackish above and below~~

Remains of the tail

small insects

No ~~300~~ 310 2/12/14

Koe

No 311 2/1/13, 15

Bill Black

Bill Black

Bill Black

Bill Black

Bill Black

2/12/13

Bill Black

Bill Black

Bill Black

Bill Black



NOV 25 2 10

Risua 2

70 S.A. 2. 3.

ris to ...

black

at ...

NOV 25 2 10

...

...

...

...

...



No 17.

*S. ...*

153. 90. 15. 16.

*S. ...*

*S. ...*

*S. ...*

No 18.

*S. ...*

152. 90. 15. 16.

*S. ...*

scarlet ...

*S. ...*

*S. ...*

*S. ...*

*S. ...*

113. 113. 113.

Dis. brown, bill black legs  
head blue.

Stomach insects remain

113. 113. 113.

Dis. brown, bill black legs  
head blue. Stomach insects remain

No 322, 3.1.16

*Piroua hollosiana* ♂

277. 107. 22. 40.

Pro yellow bill black.

large yellow spot at apex of  
mottled dark green & yellow above.

No 323, 3.1.16

*Tyring. quinque* ♂

length 235 mm.

No 324.

*Grallina* ♀

275. 100. 22. 50.

*Pis. leucostictus*

major <sup>into</sup> ~~down~~

same position

Stomach contents

580 210 79 64

Bill yellow, bill brownish black  
at base, thick on lower bill, less  
above. Naked about 10 mm.

*Thyrocornis* ♀

Length 580 mm

15 g 34 17 22

15  
1862

NOV. 2-1862

Two brown bill white

feet brownish grey

Stomach brownish grey





No. 100 100 0

*P. melanura*

164, 95, 17, 24

... ..  
... ..  
... ..

~~*P. melanura*~~

~~169, 92, 16, 23~~

No. 100 100 0

*P. laingaster*

106, 53, 11, 20

Iris orange red bill black

legs slate brown.

... ..

3 enlarged

100, 71, 14, 25  
100, 71, 14, 25  
100, 71, 14, 25  
100, 71, 14, 25  
100, 71, 14, 25

of normal (young)

100, 71, 14, 25  
100, 71, 14, 25

100, 71, 14, 25

100, 71, 14, 25

100, 71, 14, 25

100, 71, 14, 25



No 323

3

No 323

... ..

... ..

346. 3/3.16

3 1/2

3 1/2

14/11/6

Dear Mr. [Name] [Address] [City] [Country]  
I have the pleasure to inform you that your order for [Product] has been received and is being processed. The goods will be dispatched to you as soon as possible. I am sure you will be satisfied with the quality and value of the goods. Please do not hesitate to contact me if you have any queries. Yours faithfully, [Name]

Very truly yours,  
[Name]  
[Address]  
[City] [Country]

1000 1 2 10

500 2 3 2. 6 7, 3. 0.

1000 1 2 10

1000 1 2 10

1000 1 2 10

1000 1 2 10

1000 2416

1000 1 2 10

1000 1 2 10

1000 1 2 10

1000 1 2 10

2.4.16 / meeting

2.4.16

2.4.16



No 257 3.4.16

A. Amurensis 2

965 500 100 20

... ..  
... ..  
... ..  
... ..  
... ..  
... ..  
... ..

... ..  
... ..  
... ..  
... ..  
... ..

*[Faint, illegible handwriting]*

*[Faint, illegible handwriting]*

*[Faint, illegible handwriting]*  
183, 18, 9, 18.  
*[Faint, illegible handwriting]* *[Faint, illegible handwriting]*  
*[Faint, illegible handwriting]*  
*[Faint, illegible handwriting]*

No 362

*Pachycephala* ♂

196 90 22 27.

iris red brown bill black legs  
black slate.

Stomach remains of insects

No 363.

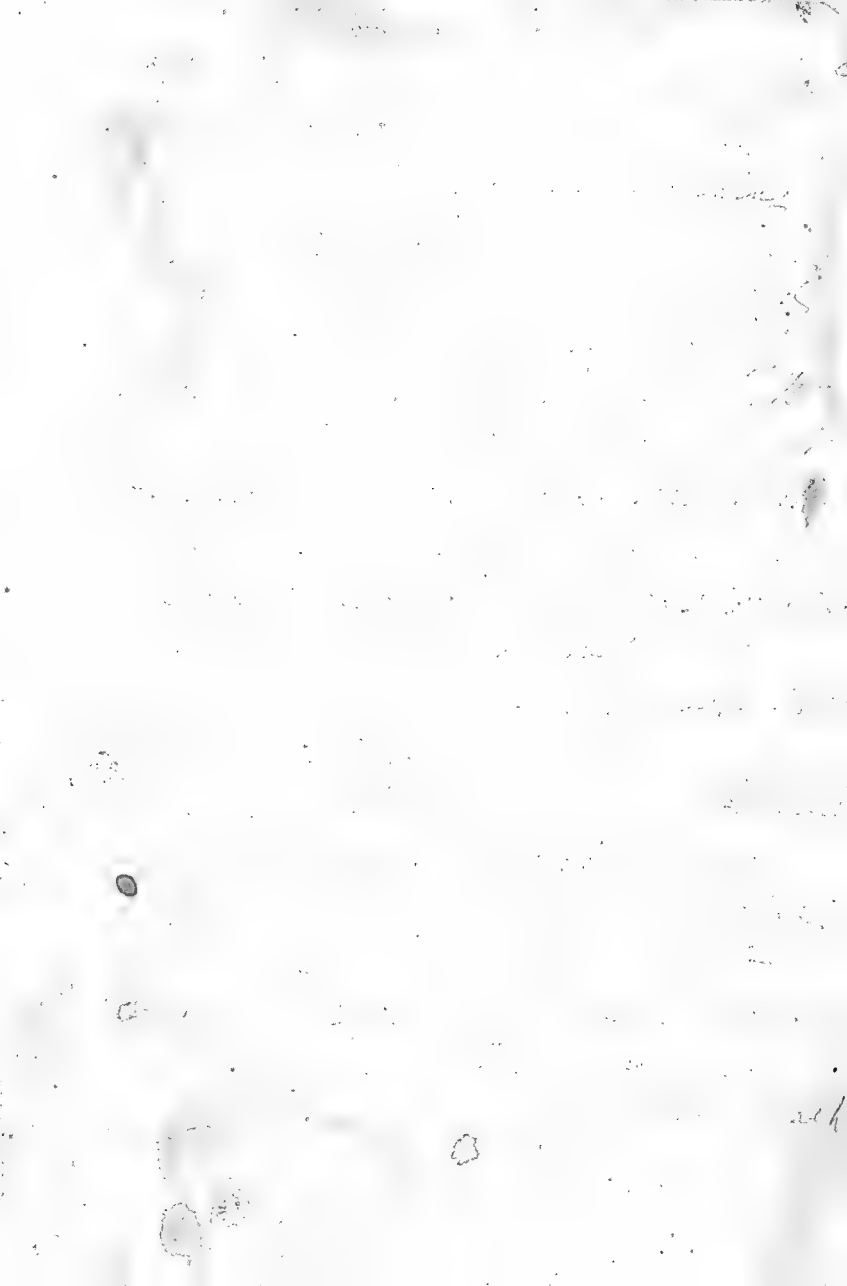
*Pachycephala* ♂

137, 72, 25, 27.

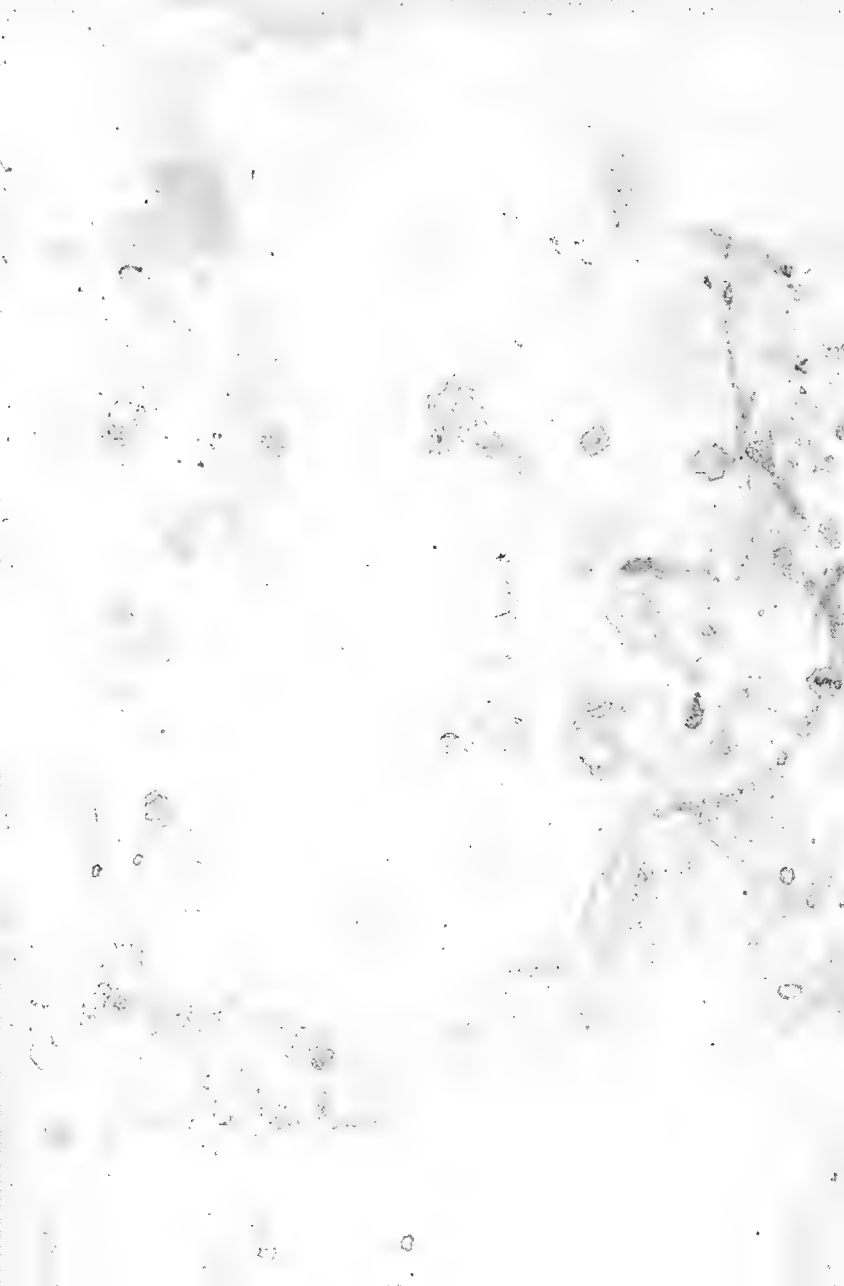
iris red brown bill black  
legs slate feet black

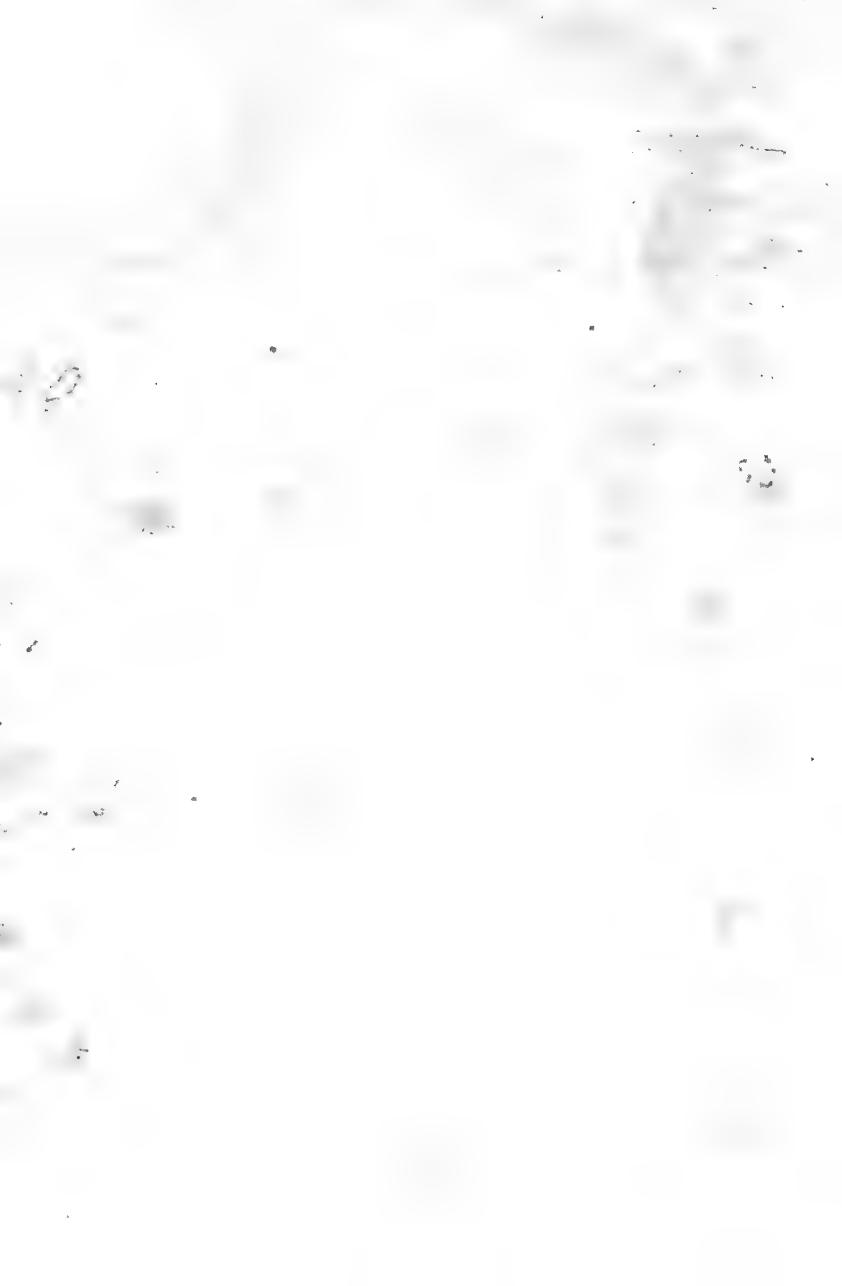
Stomach remains of insects





Handwritten text, possibly a list or notes, located at the top of the page. The text is extremely faint and illegible.







21

22

21

22

26

27



2

3

4

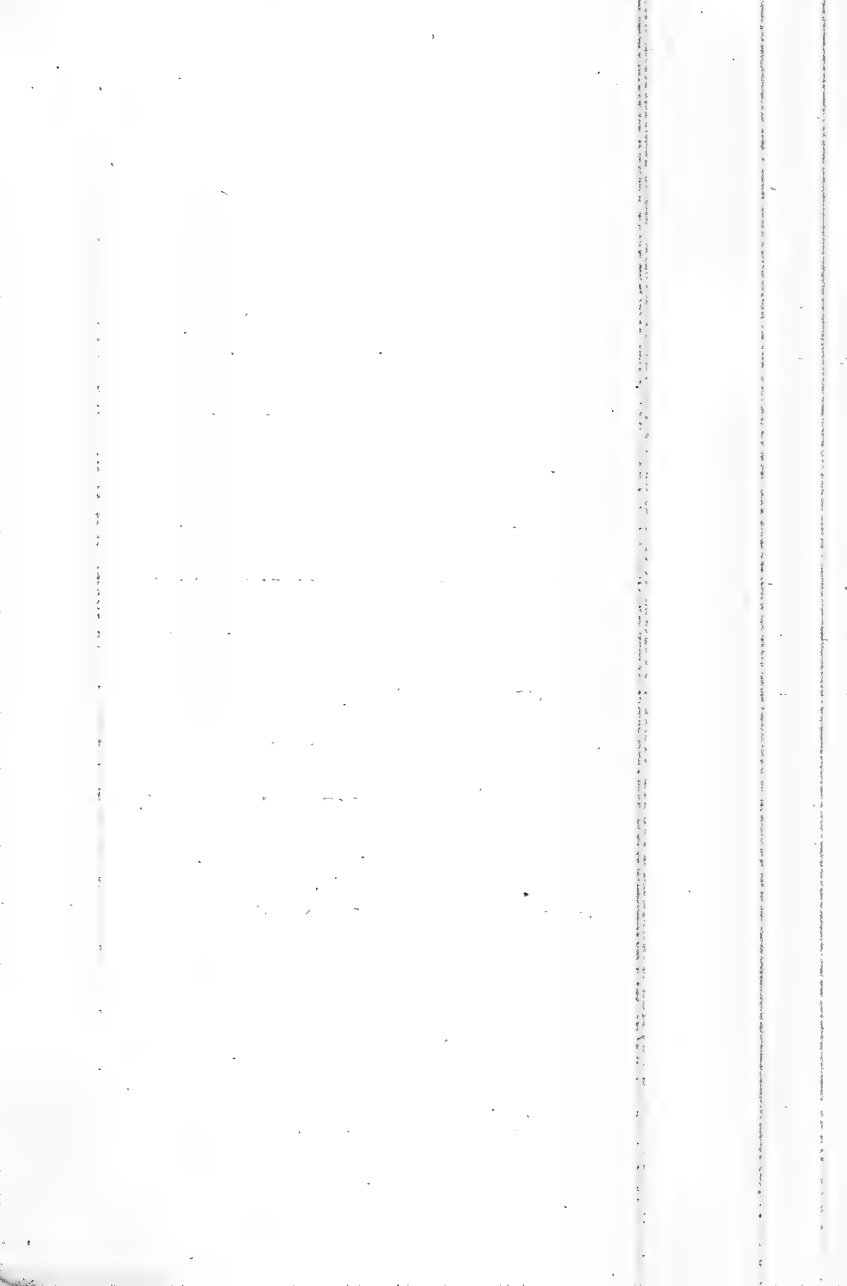
0.5.

I realize the help  
... the rest as I was  
... start with ... at  
... ..

0.5. 1/2

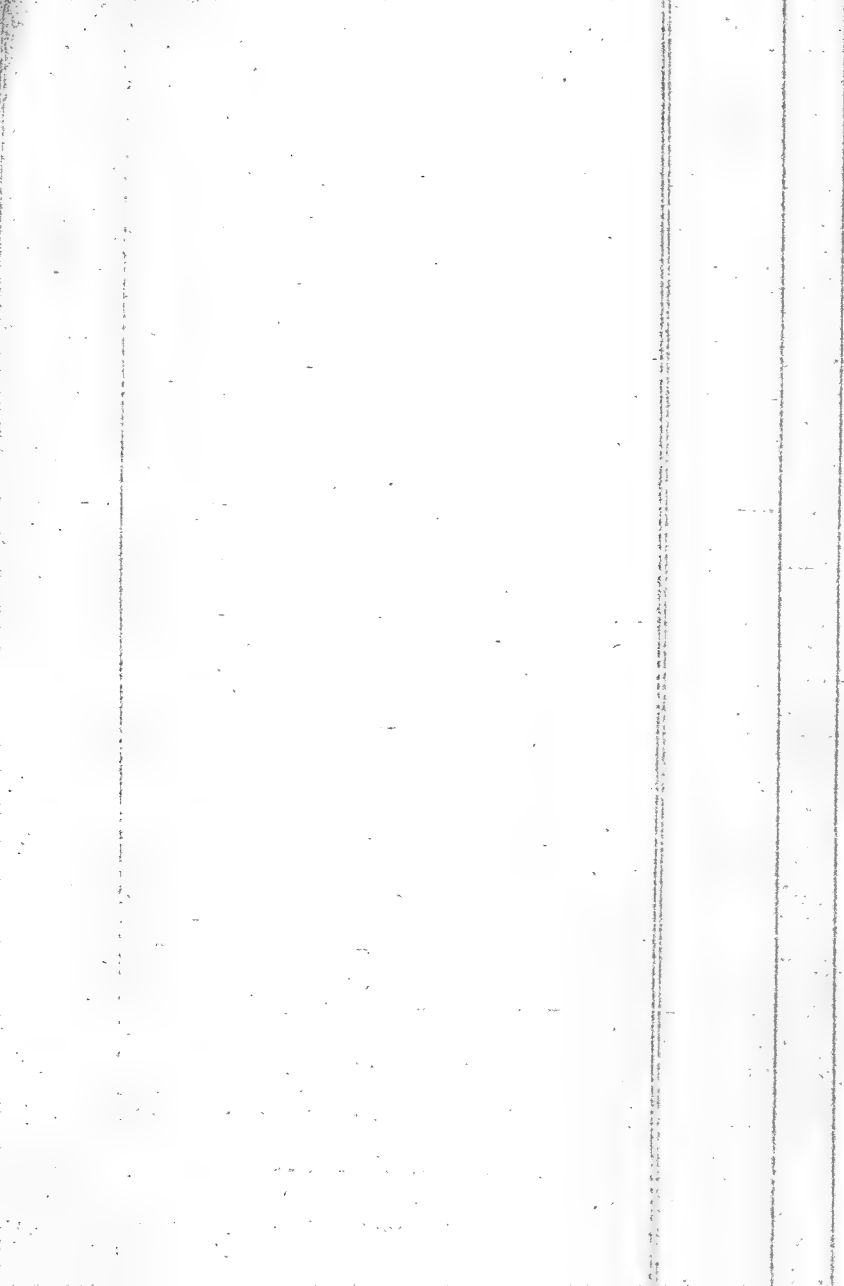
... ..  
... ..  
... ..  
... ..



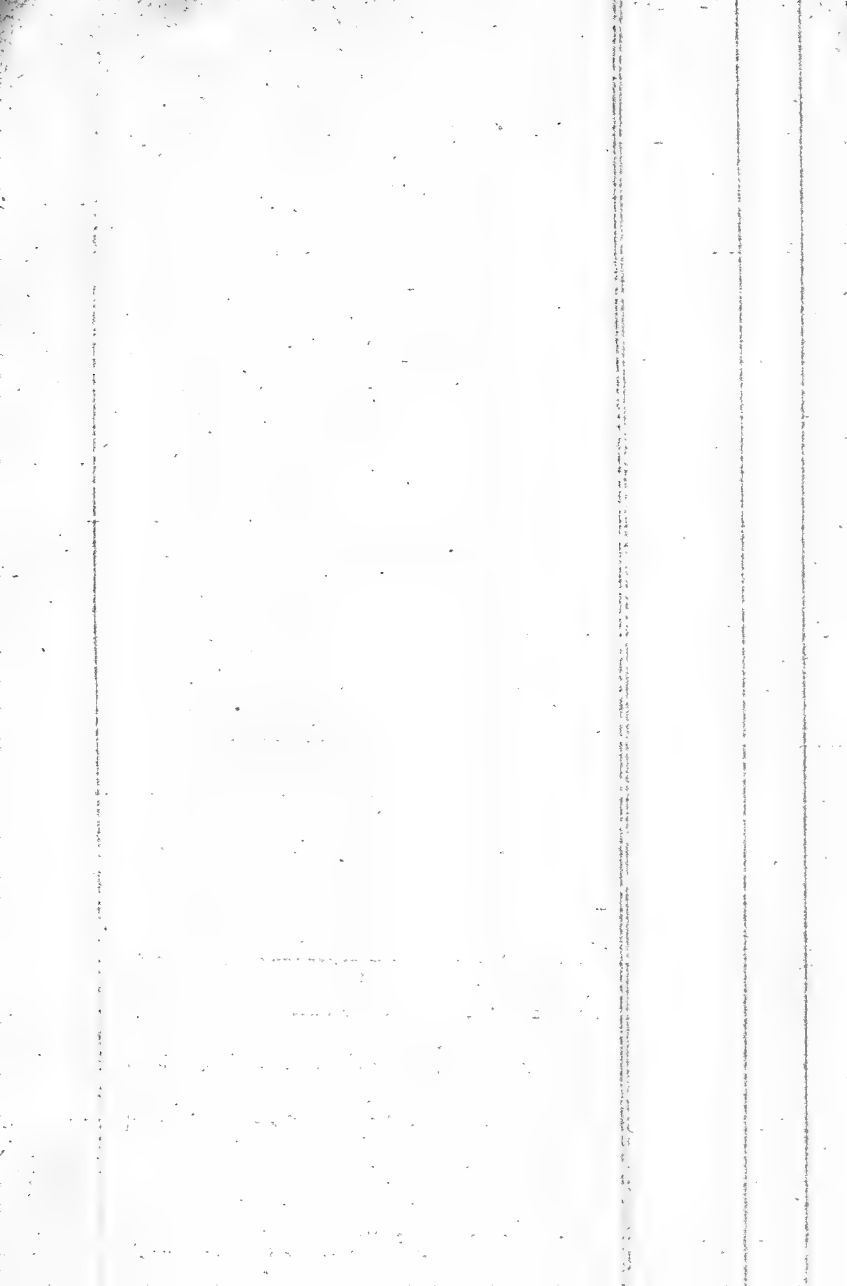


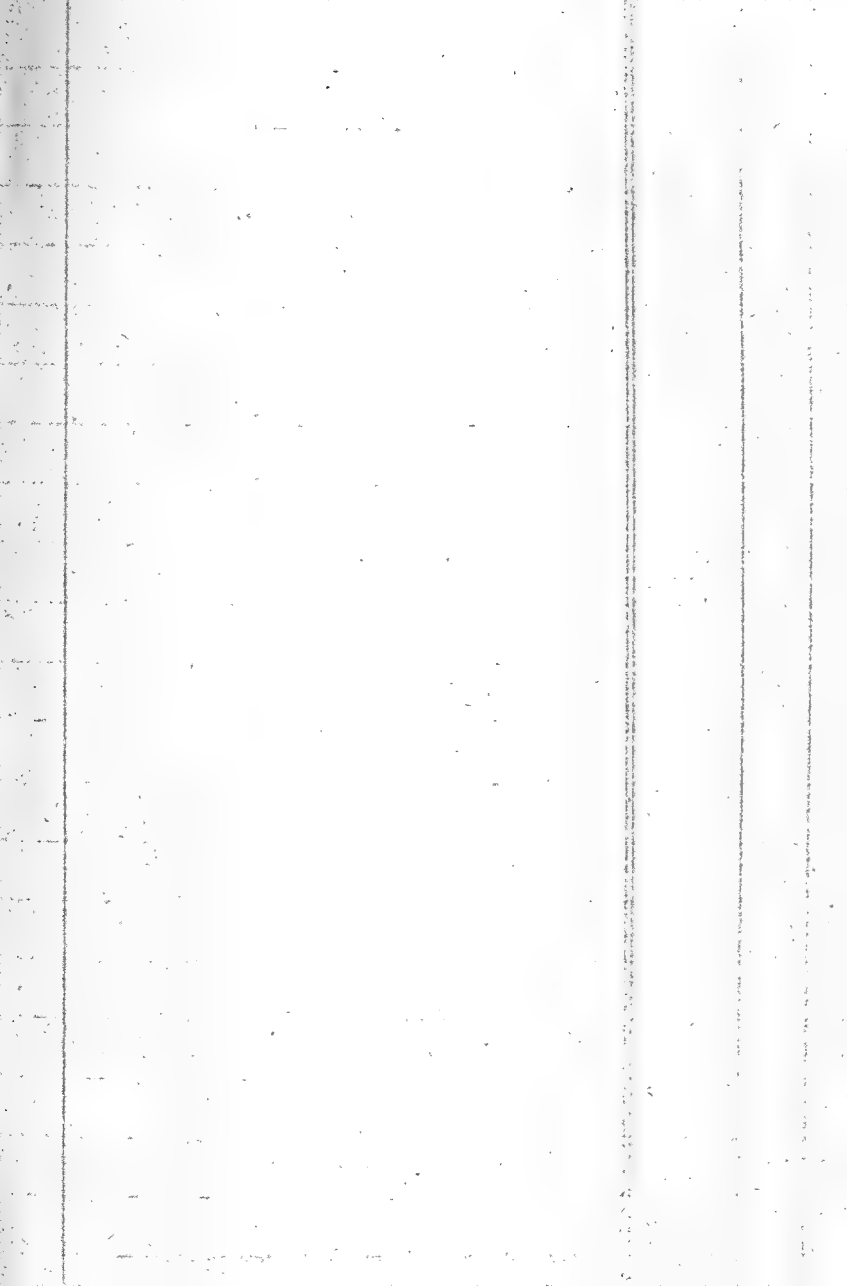


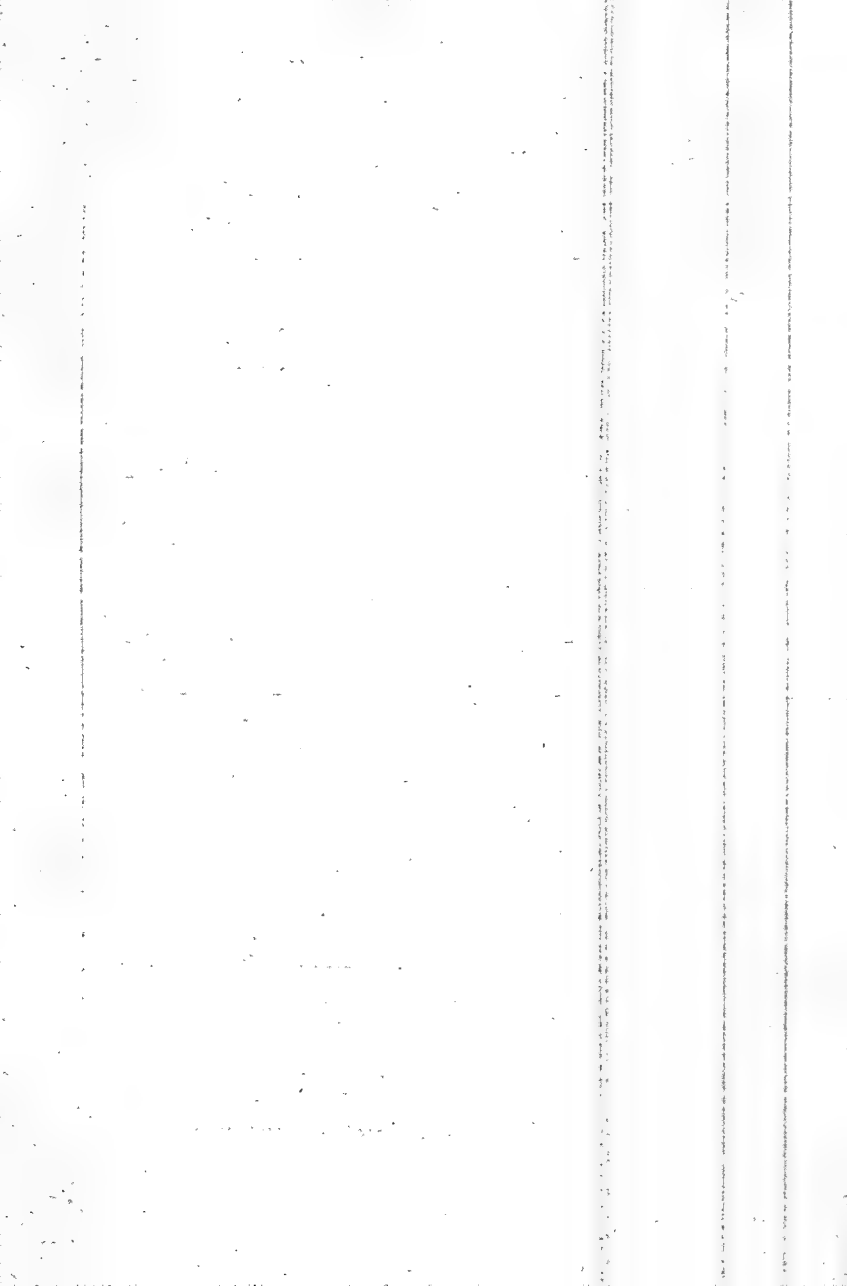




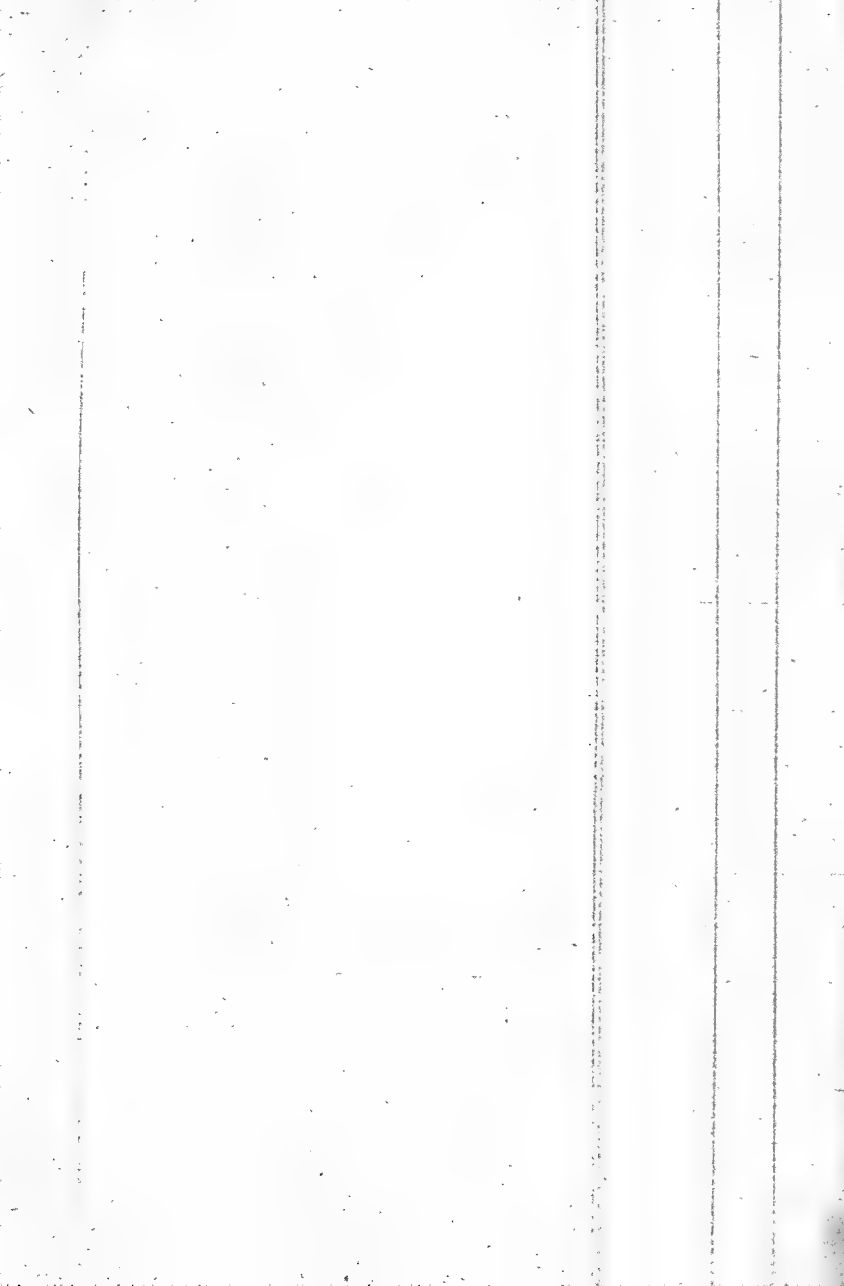








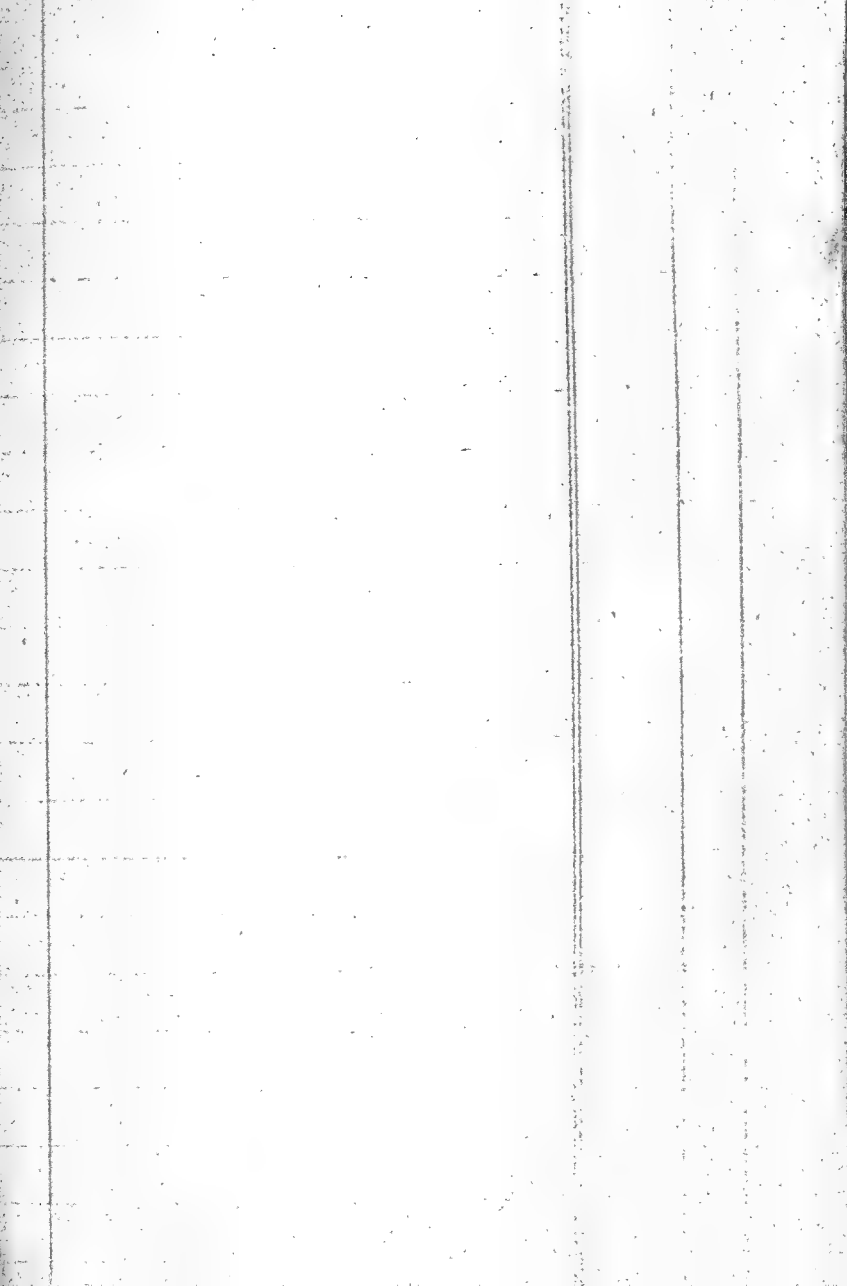


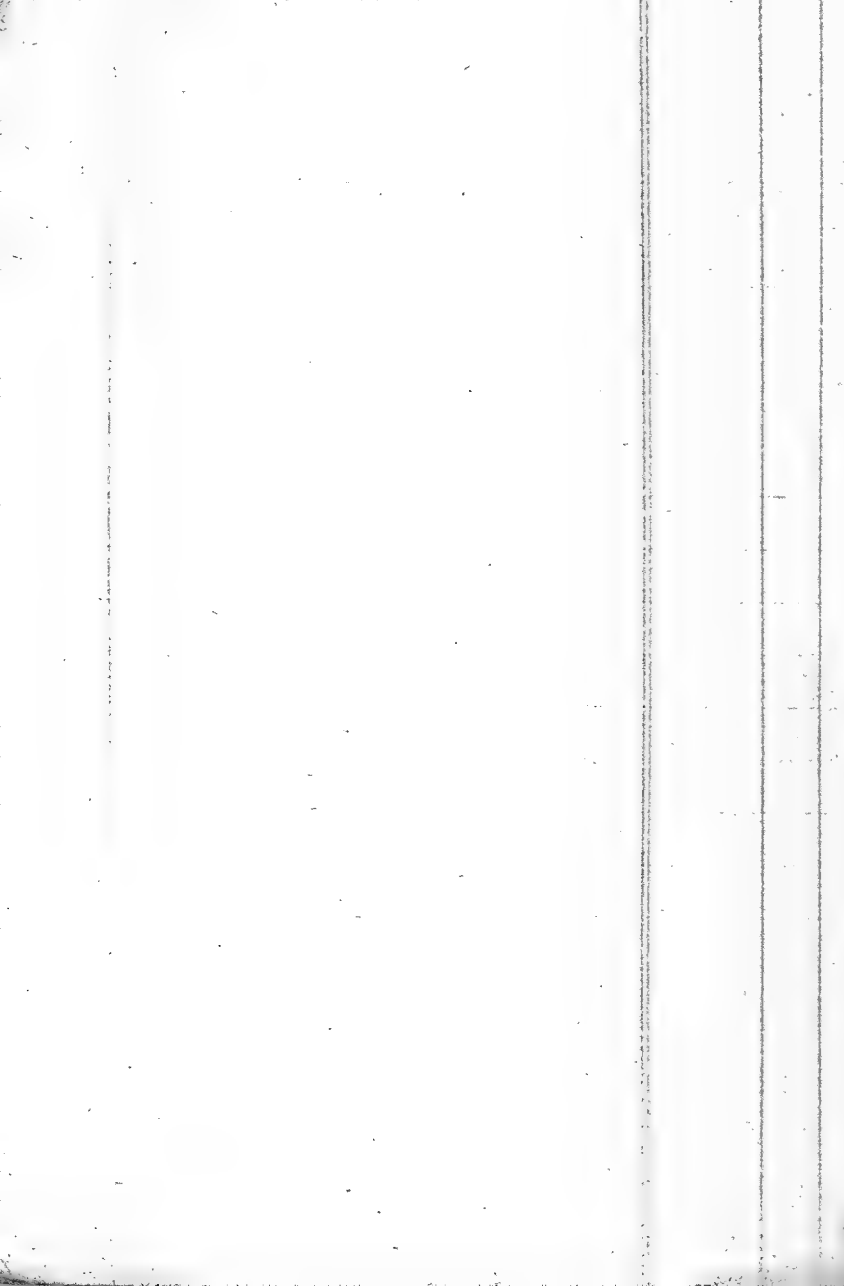




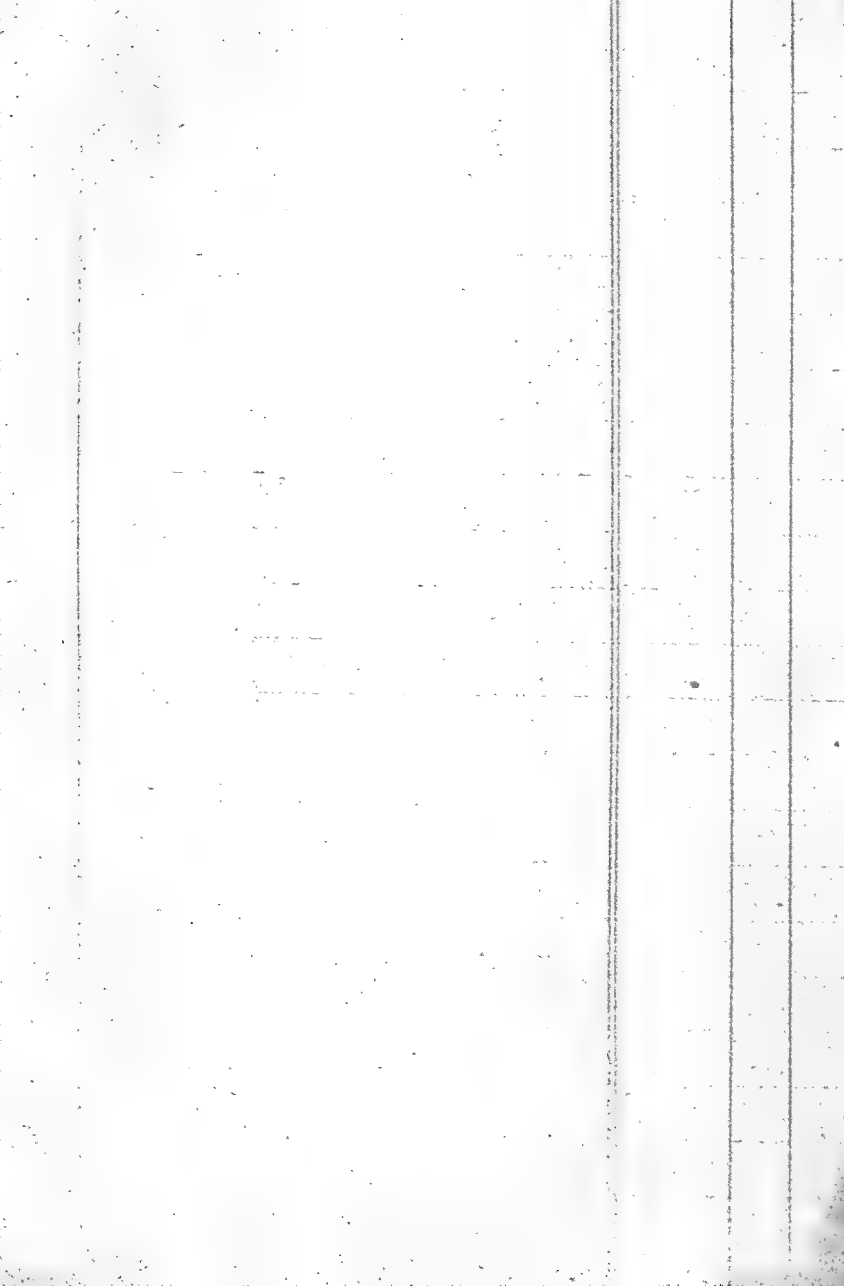




















The Paris Convention

Agreement of 1856

Geneva Convention

1864



